

Yeabin Moon

CONTACT INFORMATION	UPDATE SOON Waltham, MA 02453	832-709-5232 yeabinmoon@brandeis.edu
CURRENT POSITION	Senior Lecturer in Data Analytics, Brandeis International Business School, 2022–present	
RESEARCH INTERESTS	Natural language processing, Machine learning, Microeconomics, Applied Econometrics	
EDUCATION	University of Houston , Houston, TX Ph.D. , Economics, 2017 – 2022 Johns Hopkins University , Baltimore, MD M.A., Economics, May 2016 University of Illinois at Urbana-Champaign , Champaign, IL B.A., Mathematics and Economics, 2013 <ul style="list-style-type: none">• Phi Beta Kappa	
WORKING PAPER	<ol style="list-style-type: none">1. “Effects of Entry Economic Conditions on the Career of Economics Ph.D.”, October 2021, Yeabin Moon2. “Characterizing Survey Response: Estimating Cognitive Proxy”, June 2022, Yeabin Moon3. “Number Fields Associated to Hyperbolic 3-Manifold”, May 2012, Nathan Dunfield, Grace Work, Mark Abordo, Vijay Bhattacharjee, Yeabin Moon, Yan Zhou	
WORK IN PROGRESS	“The Legacy of Mistrust on Governmental Orders and Health Services”, Yeabin Moon	
AWARDS	Best Graduate Instructor , Department of Economics, University of Houston 2021 <ul style="list-style-type: none">• <i>This award is given annually to one fifth-year graduate student who has shown excellence as an instructor in the undergraduate economics program</i> Professor Joel Dean Undergraduate Teaching Award , Department of Economics, Johns Hopkins University 2014 - 2015	
PRESENTATIONS	University of Houston (2021), Southern Economic Association (2021)	
RESEARCH EXPERIENCE	Pro bono data analyst 2020 ClinIQ Health, Supervisor: Ajintha Pathmanathan, M.D. <ul style="list-style-type: none">• Develop a process for compiling covid-19 testing sites information for more than 50 countries and provide GIS support Research Assistant 2019 - 2022 Department of Economics, University of Houston Supervisor: Elaine M. Liu, Ph.D.	

	<ul style="list-style-type: none"> • Parse out 4.5 million cellphone tracking data and construct the Covid-19 exposure rate of each county in US 	
	Undergraduate Researcher Illinois Geometry Lab, Division of Mathematics, University of Illinois at Urbana-Champaign Supervisor: Nathan Dunfield, Ph.D.	2012 Spring
	<ul style="list-style-type: none"> • Visualize Hyperbolic 3-Manifolds 	
	Field Research Faculty Led short-term Study Abroad in Nicaragua, Global Studies Programs, College of Liberal Arts and Sciences, University of Illinois at Urbana-Champaign Supervisor: Laura A. Hastings, Ph.D.	December 2011 - January 2012
TEACHING EXPERIENCE	Instructor, University of Houston Intermediate Microeconomics Teaching Effectiveness: 4.69/5.0	Fall 2019, Summer 2020
	Teaching Assistant, University of Houston Microeconomic Theory II (Ph.D. course) Chinese Economy, Mathematics for Economics Economics of Money and Banking, The Economics of Development Macroeconomic Principles	2017 - 2022
CONFERENCE PARTICIPATION	CEAR/Huebner Conference 6th Annual Summer Risk Institute, Robinson College of Business, Georgia State University	2019 Summer
NATIONALITY	South Korea	
SKILLS	Python, Stata, Matlab, GIS, L ^A T _E X, Git, SQL, HTML, CSS, JavaScript	
PROFESSIONAL SERVICE	Referee — Economic Inquiry	
REFERENCES	Elaine M. Liu — Chair Associate Professor Department of Economics University of Houston Phone: 713-743-3861 E-mail: emliu@uh.edu	Chinhui Juhn Henry Graham Professor Department of Economics University of Houston Phone: 713-743-3823 E-mail: cjuhn@uh.edu
	Vikram Maheshri Associate Professor Department of Economics University of Houston Phone: 713-743-3833 E-mail: vmaheshri@uh.edu	Ruxandra P. Boul — Teaching Undergraduate Program Director Department of Economics University of Houston Phone: 713-743-3836 E-mail: rprodan@uh.edu